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Sheet I of I

Form PTO-1449 (REV. 8-83)	US Dept. of Commerce PATENT & TRADEMARK OFFICE			ATTY DOCKET NO. 110705			APPLICATION NO. 09/963,542				
INFOR	ON DISCLOSURE STATEMENT		•								
(Use several sheets if necessary)					APPLICANTS Yu TSUDA et al.						
			FILING DATE September 27, 2001				GROUP 2622 2626				
		U.S.	PATE	NT DOCU	MENTS			-			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME			-	CLASS	SUB CLASS	
Or	1	5,291,296	03/01/1994		Hains						
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		FOREIC	GN P	ATENT DO	CUMENTS						
		DOCUMENT NUMBER		DATE		COUNTRY			CLASS	SUB CLASS	
Or-	2	JP A 11-252388	09/	17/1999	Japan						
Or	3_	JP A 2000-85187	03/	28/2000	Japan					<u> </u>	
On	4	JP A 7-92659	04/	07/1995	Japan				/		
or	5	JP A 6-133156	05/	/13/1994	Japan				/		
	<u> </u>	OTHER DOCUMENTS (In	cludi	ng Author,	Title, Date, Po	ertinent Pages,	etc.)				
m	6	Ide et al., "Pixel Reproduction on Various Screens", JAPAN HARDCOPY 1999, pp. 303-306. (w/abstract)									
Oo-	7	Kawamura et al., "Halftone Reproduction on Digital Color Printer Based on Electrophotography (III) -I H Method and Expansion to the Case with Screen Angles, ELECTROPHOTOGRAPHY, The Society Journal, vol. 25, no. 1, 1986, pp. 31-41. (w/abstract)									
m	8	Kaji, "Electronic Halftoning in Prepress", JAPAN PRINT INSTITUTE JOURNAL, No. 28, vol. 1, pp. 10-21. (w/abstract)									
a-	9	Fuji Xerox Technical Report, no. 11, 1996, pp. 26-33. (w/abstract)									
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EXAMINER DATE CONSIDERED 6/22/05											
Examiner:	Initial conform	if citation considered, whether or not on nance and not considered. Include copy	citatio	on is in co	nformance wi	th M.P.E.P. 6	09; drav licant.	w line t	hrough cita	tion if not in	